

*Amendments*

In accordance with 37 CFR §1.121, please amend the above-identified application as set forth below.

*Amendments to the Specification:*

Please amend the specification by inserting the replacement paragraph below for the third full paragraph on page 7:

Figure 5 is an exploded view of the actuator. In figure 5 additional aspects of the actuator are visible. Shaft 40 has longitudinal ribs 42, which fit into longitudinal channels 44, in the inside diameter of hollow inner lead screw 30. The sliding of ribs 32 along interlocking channels 44 insure that lead screws 20 and 30 translate longitudinally in and out and do not rotate upon rotation of nut 14. Also visible on figure 5 is Bowden cable 150, 152 (see Figures 10-12) wire bullet seat 48. Bowden cable wires 200, 202 slide axially through Bowden cable sleeves 210, 212. On the end 220, 222 of the Bowden cable wires and extending slightly beyond the end 230, 232 of the sleeves are “bullets,” which are bosses or any other variety of end stops 240 that are wider than the Bowden cable sleeve channel, to prevent the wire sliding out of the Bowden cable, and also for anchoring the Bowden wire end. Seat 48 in shaft 40 receives the wire end bullet in order to hold it in place and apply tension to it.